



United States
Environmental Protection Agency
Washington, DC 20460

TASK ORDER FOR EMERGENCY RESPONSE CLEANUP SERVICES

(This task order is issued subject to all terms and conditions of the contract identified in Block 2)

1. DATE OF ORDER:	4. TIME OF INITIAL ORDER: (If initial order was verbal) (Specify Time Zone) G AM G PM	
2. CONTRACT NUMBER: EP-S6-07-02		
3. ORDER NUMBER: 62	5. TASK ORDER CEILING AMOUNT: (Obligated Amt) \$1,300,000	
6a. ISSUED TO: CONTRACTOR (Name, Address, Zip Code) Shaw Environmental, Inc One Shell Square, 14th floor 701 Poydras, New Orleans, LA 70139	7a. ISSUED BY: ORDERING OFFICE (Name, Address, Zip Code) USEPA 1445 Ross Avenue Dallas TX 75202	
6b. PROGRAM MANAGER: (Name and Phone Number) Dan Oser 225-303-7915 cell	7b. EPA REGION/USCG DISTRICT: 6	
6c. RESPONSE MANAGER: (Name and Phone Number)	7d. ON-SCENE COORDINATOR: (Name and Phone Number) Gary Moore : Alternates Roberto Bernier, Mike McAteer, Mark Hayes, Adam Adams	
8. RESPONSE LOCATION: (Site Name and/or Address, Zip Code) CES Environmental Services, Inc.- Houston	9. CONTRACTOR REQUIRED ON SITE: (Date and Time) (Specify Time Zone) Coordinate with OSC	
	10. REQUIRED WORK COMPLETION DATE: 06/26/2015	
11. STATEMENT OF WORK (The Contractor shall furnish necessary materials, services, facilities and otherwise do all things necessary for, or incident to, the performance of the work set forth below): See Attachment 1: Statement of Work		
12. ACCOUNTING AND APPROPRIATION DATA 68-20X8145		

Line	DCN (Max 6)	Budget/FYs (Max 4)	Appropriation Code (Max 6)	Budget Org/Code (Max 7)	Program Element (Max 9)	Object/Class (Max 4)
1						2505
2						
3						

Line	Amount (Dollar)	(Cents)	Site Project (Max 8)	Cost Org/Code (Max 7)	SFO
1		00			22 (Max 2)
2					
3					

13. ORDERING OFFICER:		
NAME/TITLE:	SIGNATURE:	DATE:

Attachment 1:

STATEMENT OF WORK (SOW)

Contract No: EP-S6-07-02
Task Order No: 62
DOL Labor: ☐ SCA; ☐ DBA; ☒ Both
OT Approved: ☒ yes; ☐ no
Daily Work Order or Daily Work Proposal: ☒ Required; ☐ Not Required (Explain)
Personnel Background Checks for Contractor Employees: ☒ Level 1; ☐ Level 2 (Sensitive Sites)
IDIQ/T&M with fixed T&D costs
Performance Bonds: No

SS ID: A6JP
Cerclis #: TXD008950461
Name: CES Environmental Services, Inc.- Houston
Address: 4904 Griggs Road (also includes 4900 Griggs Rd, and 5910 Wayland Rd)
City: Houston
State: Texas
Zip Code: 77021
County: Harris

Statement of Work:

The contractor shall coordinate with the OSC regarding a site walk/start of removal activities. The OSC shall be responsible for establishing the daily work hours. The contractor shall participate in daily meetings with the OSC to discuss the work progress, and upcoming tasks. Items discussed and decisions made during the daily meetings shall be incorporated in the comments section of the following day's 1900-55. The contractor shall prepare a Daily Work Order form for the approval of the OSC. The contractor shall prepare and maintain site entry and exit logs and equipment logs. Equipment logs shall indicate any damage incurred due to use at the site.

The contractor shall provide recycling, re-use, resource conservation and waste minimization options wherever practical/possible. The contractor shall provide technical assistance to the Task Monitor on cost saving measures to employ during the course of the cleanup

Health & Safety

The contractor shall develop and implement a site-specific Health and Safety Plan (HASP) in accordance with Occupational Safety and Health Administration (OSHA) regulations (level D, C, and B will likely be required for the activities). The Contractor shall conduct all on-site activities so as not to create public health and safety hazards or nuisances. Every precaution must be taken to prevent impacts to the surrounding community. The OSC will review the health and safety plan prior to implementation.

Site Preparation

The contractor shall establish work zones at the site. Work zones shall delineate the exclusion zone, contamination reduction zone and support zone. Zones shall be clearly marked.

Operations

The contractor shall:

1. Remove/Dispose of Waste Materials from on-site containers and piping (ie. Vac boxes, rolloff boxes, frac tanks, tanker trailers, ASTs, mobile tanks, vats, totes, drums, and smaller containers, etc)
2. Decontaminate all on-site waste containers as appropriate by on-site or off-site means and be prepared to scrap these items or handle as determined appropriate by the Task Monitor;
3. Remove, collect, and dispose of materials spilled to asphalt, concrete, and soils;
4. Remove, Collect, and Dispose of contaminated debris as determined appropriate by Task Monitor;

5. Consolidate, segregate, and hazcat portable waste containers for evaluation and bulking as appropriate;
6. Evaluate the re-route of building downspouts to prevent contaminating storm water;
7. Be prepared to collect and dispose of storm waters and/or treat and dispose of storm water on the property

Sampling and Analytical Services

The contractor shall sample and profile all waste on site for disposal. Previous samples will be used to the extent possible as determined appropriate by the EPA. The contractor shall provide analytical services for disposal profiling for all waste streams on site. The contractor may be required, if appropriate, to monitor, sample and provide analytical services for air monitoring in support of worker protection efforts.

Transportation & Disposal

The contractor shall provide transportation and disposal services for contaminated materials, soils, containers, debris and waste, in accordance with technical direction of OSC. All disposal shall be in accordance with EPA's Off-site Rule, 40 CFR § 300.440 and CERCLA Section 121(d) (3), 42 U.S.C. § 9621(d)(3), and all transportation will be in accordance with all relevant U.S. DOT Hazardous Materials Regulations (49 CFR, Parts 171-185) regarding hazardous materials classification, hazard communication, transportation security requirements, packaging and modal specific hazardous material transportation standards.

The contractor shall verify that the selected disposal facility meets the requirements of EPA's policy for off-site response actions (40 CFR 300.440). This verification may be obtained from the EPA regional RCRA Off-Site Rule Coordinator where the intended TSDF resides. The contractor shall complete the attached "CERCLA Off-Site Acceptability Checklist" for each disposal facility selected and provide a copy to the OSC prior to the initiation of transportation and disposal activities.

Site Restoration

The contractor shall take actions to restore site and the damaged environment, as coordinated through the technical direction of the OSC.

Project Closeout

At the completion of site activities the contractor shall provide a report summarizing removal activities no later than 30 days after final waste disposition. The report shall include a description of the work performed, the final disposition of waste, the final quantities of wastes and associated costs, the limits of excavation and a description of any problems encountered. Field documentation, laboratory analytical results from disposal analysis and any other pertinent information will be included in the summary report. Generator copies of manifests and certificates of disposal shall be provided as received from the disposal facility.